SEQUENCE LISTING

	Jilka, Joseph M. Hood, Elizabeth E. Howard, John A.	
<120>	NOVEL PLANT PROMOTER SEQUENCES AND METHODS OF USE FOR SAME	
<130>	P04532US0	
	US/09/590,558 2000-06-09	
<160>	14	
<170>	PatentIn version 3.1	
<210><211><211><212><213>	DNA	
<400> ctggac	1 ecct ctegagagtt ceget	25
<210><211><212><212><213>	15	
	2 ccct ctcga	15
<210><211><212><213>	15	
<400> ctcgaga	3 agtt ccgct	15
<210><211><212><213>	4 30 DNA Agrobacterium tumefaciens	
<400> ctggac	4 ccct ctcgactcga gagttccgct	30
<210><211><212><213>	5 22 DNA Agrobacterium tumefaciens	

<400>	5 taga atgagtcatc ac	22
<210>	6	
<211>	13	
<212>		
<213>	Arabidopsis thaliana	
<400>	6	
	gctc tta	13
33 3.		
<210>	7	
<211>		
<212>	DNA	
<213>	Arabidopsis thaliana	
<400>	7	
cttcca	cgtg gca	13
<210>	8	
<211>	26	
<212>		
<213>	Hordeum vulgare	
<400>	8	
acatgt	aaag tgaataaggt gagtca	26
<210>	9	
<211>		
	DNA	
<213>	Hordeum vulgare	
<400>	9	
ggccgat	taac aaactccggc cg	22
<210>	10	
<211>	15	
<212>	DNA	
<213>	Oryza sativa	
<400>	10	1 =
ccagtgi	tgcc cctgg	15
-010:	11	
<210>	11	
<211> <212>	10 DNA	
<212>	Pisum sativum	
<400>	11	_
gattta	cact	10

<210>	12					
<211>	16					
<212>	DNA					
<213>	Triticum aestivum					
<400>	12					
taaggt	taaggtgagt catata 16					
<210>	13					
<211>	10					
<212>	DNA					
<213>	Zea mays					
<400>						
atacttt	ttttc	10				
<210>						
<211>						
<212>						
<213>	Zea mays					
400						
<400>						
tgtcatt	ttcca cgtagatg	18				